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**PALM INTRANET**

Inventor Information for 10/825647

| Inventor Name | City | State/Country |
|----------------------|---------|----------------|
| SLATER, DAVID B. JR. | RALEIGH | NORTH CAROLINA |
| WILLIAMS, BRADLEY E. | CARY | NORTH CAROLINA |
| ANDREWS, PETER S. | DURHAM | NORTH CAROLINA |

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Inventor Name Search Result

Your Search was:

Last Name = SLATER

First Name = DAVID

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|---|-----------------------------|
| 08920409 | Not Issued | 161 | 08/29/1997 | ROBOST GROUP 111 LIGHT EMITTING DIODE FOR HIGH RELIABILITY IN STANDARD PACKAGING APPLICATIONS. | SLATER JR, DAVID B |
| 09787189 | 6884644 | 150 | 03/15/2001 | LOW TEMPERATURE FORMATION OF BACKSIDE OHMIC CONTACTS FOR VERTICAL DEVICES | SLATER JR., DAVID B |
| 09154363 | 6459100 | 150 | 09/16/1998 | VERTICAL GEOMETRY INGAN LED | SLATER JR., DAVID B. |
| 60265707 | Not Issued | 159 | 02/01/2001 | Light emitting diode with optically transparent silicon carbide substrate | SLATER JR., DAVID BEARDSLEY |
| 07710528 | 5171376 | 250 | 06/04/1991 | FLUXES FOR ALUMINIUM BRAZING OR WELDING | SLATER, DAVID |
| 60307234 | Not Issued | 159 | 07/23/2001 | Thermosonic bonding of flip chip light emitting diodes | SLATER, DAVID |
| 60307311 | Not Issued | 159 | 07/23/2001 | Flip chip bonding of light emitting diodes | SLATER, DAVID |
| 60320182 | Not Issued | 159 | 05/09/2003 | LED fabrication via ion implant isolation | SLATER, DAVID |
| 60711752 | Not Issued | 20 | 08/26/2005 | Methods and systems for reducing contamination of semiconductor devices and materials during sawing | SLATER, DAVID |
| 10003331 | 6803243 | 150 | 10/31/2001 | LOW TEMPERATURE FORMATION OF BACKSIDE OHMIC CONTACTS FOR VERTICAL DEVICES | SLATER, DAVID B. |
| 10045766 | 6903446 | 150 | 10/23/2001 | PATTERN FOR IMPROVED VISUAL INSPECTION OF SEMICONDUCTOR DEVICES | SLATER, DAVID B. |

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|-----------------|----------------|-----|------------|--|------------------|
| <u>10057821</u> | <u>6791119</u> | 150 | 01/25/2002 | LIGHT EMITTING DIODES INCLUDING MODIFICATIONS FOR LIGHT EXTRACTION | SLATER, DAVID B. |
| <u>10058369</u> | <u>6635503</u> | 150 | 01/28/2002 | CLUSTER PACKAGING OF LIGHT EMITTING DIODES | SLATER, DAVID B. |
| <u>10115522</u> | Not Issued | 41 | 04/03/2002 | Vertical geometry InGaN LED | SLATER, DAVID B. |
| <u>10185252</u> | <u>6888167</u> | 150 | 06/27/2002 | FLIP-CHIP BONDING OF LIGHT EMITTING DEVICES AND LIGHT EMITTING DEVICES SUITABLE FOR FLIP-CHIP BONDING | SLATER, DAVID B. |
| <u>10185350</u> | <u>6747298</u> | 150 | 06/27/2002 | COLLETS FOR BONDING OF LIGHT EMITTING DIODES HAVING SHAPED SUBSTRATES | SLATER, DAVID B. |
| <u>10325616</u> | Not Issued | 61 | 12/20/2002 | Systems for assembling components on submounts and methods therefor | SLATER, DAVID B. |
| <u>10368063</u> | <u>6794684</u> | 150 | 02/14/2003 | REFLECTIVE OHMIC CONTACTS FOR SILICON CARBIDE INCLUDING A LAYER CONSISTING ESSENTIALLY OF NICKEL, METHODS OF FABRICATING SAME, AND LIGHT EMITTING DEVICES INCLUDING THE SAME | SLATER, DAVID B. |
| <u>10393598</u> | <u>6946682</u> | 150 | 03/21/2003 | ROBUST GROUP III LIGHT EMITTING DIODE FOR HIGH RELIABILITY IN STANDARD PACKAGING APPLICATIONS | SLATER, DAVID B. |
| <u>10659241</u> | <u>6853010</u> | 150 | 09/09/2003 | PHOSPHOR-COATED LIGHT EMITTING DIODES INCLUDING TAPERED SIDEWALLS, AND FABRICATION METHODS THEREFOR | SLATER, DAVID B. |
| <u>10709780</u> | Not Issued | 93 | 05/27/2004 | METHODS OF TREATING A SILICON CARBIDE SUBSTRATE FOR IMPROVED EPITAXIAL DEPOSITION AND RESULTING STRUCTURES AND DEVICES | SLATER, DAVID B. |
| <u>10799140</u> | <u>6909119</u> | 150 | 03/12/2004 | LOW TEMPERATURE FORMATION OF BACKSIDE OHMIC CONTACTS FOR | SLATER, DAVID B. |

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|-----------------|------------|-----|------------|---|------------------|
| | | | | VERTICAL DEVICES | |
| <u>10825647</u> | Not Issued | 30 | 04/15/2004 | Methods of fabricating light emitting devices using mesa regions and passivation layers | SLATER, DAVID B. |
| <u>10832971</u> | Not Issued | 30 | 04/27/2004 | BONDING OF LIGHT EMITTING DIODES HAVING SHAPED SUBSTRATES | SLATER, DAVID B. |
| <u>10840463</u> | Not Issued | 41 | 05/05/2004 | LED fabrication via ion implant isolation | SLATER, DAVID B. |
| <u>10859635</u> | Not Issued | 71 | 06/03/2004 | Light emitting diodes including pedestals | SLATER, DAVID B. |
| <u>10916113</u> | Not Issued | 30 | 08/11/2004 | Localized annealing of metal-silicon carbide ohmic contacts and devices so formed | SLATER, DAVID B. |
| <u>10920101</u> | Not Issued | 30 | 08/17/2004 | Flip-chip bonding of light emitting devices | SLATER, DAVID B. |
| <u>10987135</u> | Not Issued | 30 | 11/12/2004 | Methods of processing semiconductor wafer backsides having light emitting devices (LEDs) thereon and leds so formed | SLATER, DAVID B. |
| <u>11011748</u> | Not Issued | 30 | 12/14/2004 | Semiconductor light emitting device mounting substrates and packages including cavities and cover plates, and methods of packaging same | SLATER, DAVID B. |
| <u>11032342</u> | Not Issued | 30 | 01/10/2005 | Pattern for improved visual inspection of semiconductor devices | SLATER, DAVID B. |
| <u>11039566</u> | Not Issued | 30 | 01/20/2005 | Light emitting diodes including barrier layers/sublayers and manufacturing methods therefor | SLATER, DAVID B. |
| <u>11154619</u> | Not Issued | 20 | 06/16/2005 | LED fabrication via ion implant isolation | SLATER, DAVID B. |
| <u>60307235</u> | Not Issued | 159 | 07/23/2001 | Light emitting diodes including modifications for light extraction and manufacturing methods therefor | SLATER, DAVID B. |
| <u>60352941</u> | Not Issued | 159 | 01/30/2002 | LED die attach methods and resulting structures | SLATER, DAVID B. |
| <u>60411980</u> | Not Issued | 159 | 09/19/2002 | Phosphor-coated light emitting diodes including tapered sidewalls, and fabrication methods therefor | SLATER, DAVID B. |
| <u>60450960</u> | Not | 159 | 02/28/2003 | Light emitting diodes including | SLATER, DAVID B. |

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|-----------------|------------|-----|------------|--|-------------------------|
| | Issued | | | modifications for submount bonding and manufacturing methods therefor | |
| <u>60495189</u> | Not Issued | 159 | 08/14/2003 | Laser annealing of ohmic contacts to SiC | SLATER, DAVID B. |
| <u>60495284</u> | Not Issued | 159 | 08/15/2003 | Laser annealing of ohmic contacts to SiC | SLATER, DAVID B. |
| <u>07853439</u> | 5272095 | 150 | 03/18/1992 | METHOD OF MANUFACTURING HETEROJUNCTION TRANSISTORS WITH SELF-ALIGNED METAL CONTACTS | SLATER, DAVID B. |
| <u>07923254</u> | 5318916 | 150 | 07/31/1992 | SYMMETRIC SELF-ALIGNED PROCESSING | SLATER, DAVID B. |
| <u>08387993</u> | Not Issued | 161 | 02/13/1995 | HIGH SPEED INTEGRATED PHOTORECEIVER EMPLOYING HETERO JUNCTION BIPOLAR PHOTOTRANSISTORS | SLATER, DAVID B. |
| <u>08554319</u> | 5972801 | 150 | 11/08/1995 | PROCESS FOR REDUCING DEFECTS IN OXIDE LAYERS ON SILICON CARBIDE | SLATER, DAVID B. |
| <u>08631926</u> | 6344663 | 150 | 04/15/1996 | SILICON CARBIDE CMOS DEVICES | SLATER, DAVID B. |
| <u>09477982</u> | 6610551 | 150 | 01/05/2000 | VERTICAL GEOMETRY INGAN LED | SLATER, DAVID B. |
| <u>60100546</u> | Not Issued | 159 | 09/16/1998 | LOW TEMPERATURE FORMATION OF BACKSIDE OHMIC CONTACTS FOR VERTICAL DEVICES | SLATER, DAVID B. |
| <u>10145222</u> | 6825501 | 150 | 05/14/2002 | ROBUST GROUP III LIGHT EMITTING DIODE FOR HIGH RELIABILITY IN STANDARD PACKAGING APPLICATIONS | SLATER, DAVID BEARDSLEY |
| <u>10248586</u> | Not Issued | 71 | 01/30/2003 | Methods of Treating a Silicon Carbide Substrate for Improved Epitaxial Deposition and Resulting Structures and Devices | SLATER, DAVID BEARDSLEY |
| <u>10951042</u> | Not Issued | 30 | 09/22/2004 | High efficiency group III nitride-silicon carbide light emitting diode | SLATER, DAVID BEARDSLEY |
| <u>10983983</u> | Not Issued | 30 | 11/08/2004 | Robust group III light emitting diode for high reliability in standard packaging applications | SLATER, DAVID BEARDSLEY |

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Your Search was:

Last Name = SLATER

First Name = DAVID

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|------------|--------|------------|--|----------------------------|
| 10987136 | Not Issued | 30 | 11/12/2004 | Light emitting devices with self aligned ohmic contact and methods of fabricating same | SLATER, DAVID BEARDSLEY |
| 10987627 | Not Issued | 30 | 11/12/2004 | LED fabrication via ion implant isolation | SLATER, DAVID BEARDSLEY |
| 10996666 | Not Issued | 30 | 11/24/2004 | LED with self aligned bond pad | SLATER, DAVID BEARDSLEY |
| 11022496 | Not Issued | 30 | 12/22/2004 | Methods of treating a silicon carbide substrate for improved epitaxial deposition and resulting structures and devices | SLATER, DAVID BEARDSLEY |
| 11057661 | Not Issued | 30 | 02/14/2005 | Methods of treating a silicon carbide substrate for improved epitaxial deposition and resulting structures and devices | SLATER, DAVID BEARDSLEY |
| 11082470 | Not Issued | 30 | 03/17/2005 | High efficiency group III nitride LED with lenticular surface | SLATER, DAVID BEARDSLEY |
| 11114639 | Not Issued | 30 | 04/26/2005 | LED bonding structures and methods of fabricating LED bonding structures | SLATER, DAVID BEARDSLEY |
| 60355034 | Not Issued | 159 | 02/08/2002 | Methods of treating a silicon carbide substrate for improved epitaxial depositeon and resulting structures and devices | SLATER, DAVID BEARDSLEY |
| 60516014 | Not Issued | 159 | 10/31/2003 | LED with self aligned bond pad | SLATER, DAVID BEARDSLEY |
| 60519197 | Not Issued | 159 | 11/12/2003 | LED fabrication via ion implant isolation | SLATER, DAVID BEARDSLEY |
| 60519396 | Not Issued | 159 | 11/12/2003 | LED with reduced thickness substrate | SLATER, DAVID BEARDSLEY |
| 60519425 | Not Issued | 159 | 11/12/2003 | LED with self aligned ohmic contact | SLATER, DAVID BEARDSLEY |
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|-----------------|----------------|-----|------------|--|-------------------------|
| <u>60565960</u> | Not Issued | 159 | 04/28/2004 | LED with reduced volume bond pad | SLATER, DAVID BEARDSLEY |
| <u>60625339</u> | Not Issued | 20 | 11/04/2004 | LED with self aligned bond pad | SLATER, DAVID BEARDSLEY |
| <u>07462223</u> | <u>5076087</u> | 150 | 01/09/1990 | MANUFACTURE OF METAL CAN BODIES | SLATER, DAVID G. |
| <u>08017910</u> | <u>5372440</u> | 150 | 02/16/1993 | PRINTING MACHINES | SLATER, DAVID G. |
| <u>06638195</u> | Not Issued | 161 | 08/06/1984 | WATERBED VIBRATORY MASSAGE APPARATUS | SLATER, DAVID I. |
| <u>09912273</u> | <u>6643941</u> | 150 | 07/24/2001 | VEHICLE COMPASS SYSTEM WITH CONTINUOUS AUTOMATIC CALIBRATION | SLATER, DAVID J. |
| <u>10663954</u> | <u>6857194</u> | 150 | 09/16/2003 | VEHICLE COMPASS SYSTEM WITH CONTINUOUS AUTOMATIC CALIBRATION | SLATER, DAVID J. |
| <u>11001532</u> | Not Issued | 94 | 12/01/2004 | VEHICLE COMPASS SYSTEM WITH CONTINUOUS AUTOMATIC CALIBRATION | SLATER, DAVID J. |
| <u>09320924</u> | <u>6301794</u> | 150 | 05/27/1999 | VEHICLE COMPASS SYSTEM WITH CONTINUOUS AUTOMATIC CALIBRATION | SLATER, DAVID J. |
| <u>08629189</u> | Not Issued | 161 | 04/08/1996 | METHOD FOR MAKING A DEACTIVATIBLE ELECTRONIC ARTICLE SURVEILLANCE DEVICE | SLATER, DAVID P. |
| <u>60010155</u> | Not Issued | 159 | 01/18/1996 | METHOD FOR MAKING A DEACTIVATIBLE ELECTRONIC ARTICLE SURVEILLANCE DEVICE | SLATER, DAVID P. |
| <u>07852385</u> | <u>5343720</u> | 150 | 06/02/1992 | NO-TOW-LUNETTE EYE LOCKING DEVICE WHICH PREVENTS PENTEL HOOK CONNECTION | SLATER, DAVID R. |
| <u>08601904</u> | <u>5684308</u> | 150 | 02/15/1996 | CMOS-COMPATIBLE INP/INGAAS DIGITAL PHOTORECEIVER | SLATER,, DAVID B. |

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Inventor Name Search Result

Your Search was:

Last Name = WILLIAMS

First Name = BRADLEY

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|----------------|--------|------------|---|-------------------------|
| <u>60124349</u> | Not Issued | 159 | 03/15/1999 | N/A | WILLIAMS, BRADLEY DAVID |
| <u>60124014</u> | Not Issued | 159 | 03/12/1999 | ARTHRI-LOK | WILLIAMS, BRADLEY DAVIB |
| <u>10200244</u> | <u>6740906</u> | 150 | 07/22/2002 | LIGHT EMITTING DIODES INCLUDING MODIFICATIONS FOR SUBMOUNT BONDING | WILLIAMS, BRADLEY E. |
| <u>10825647</u> | Not Issued | 30 | 04/15/2004 | Methods of fabricating light emitting devices using mesa regions and passivation layers | WILLIAMS, BRADLEY E. |
| <u>11039566</u> | Not Issued | 30 | 01/20/2005 | Light emitting diodes including barrier layers/sublayers and manufacturing methods therefor | WILLIAMS, BRADLEY E. |
| <u>60450960</u> | Not Issued | 159 | 02/28/2003 | Light emitting diodes including modifications for submount bonding and manufacturing methods therefor | WILLIAMS, BRADLEY E. |
| <u>07811425</u> | Not Issued | 161 | 12/20/1991 | NUCLEATION ENHANCEMENT FOR CHEMICAL VAPOR DEPOSITION OF DIAMOND | WILLIAMS, BRADLEY E. |
| <u>07937481</u> | <u>5397428</u> | 150 | 08/28/1992 | NUCLEATION ENHANCEMENT FOR CHEMICAL VAPOR DEPOSITION OF DIAMOND | WILLIAMS, BRADLEY E. |
| <u>08026652</u> | Not Issued | 161 | 03/05/1993 | PRODUCTION OF CRACK-FREE CVD DIAMOND ARTICLES | WILLIAMS, BRADLEY E. |
| <u>08038376</u> | Not Issued | 161 | 03/29/1993 | METHOD FOR PRODUCING EASILY RELEASABLE DIAMOND SHEETS BY CHEMICAL VAPOR DEPOSITION | WILLIAMS, BRADLEY E. |

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|-----------------|----------------|-----|------------|--|----------------------|
| <u>08087300</u> | <u>5336368</u> | 150 | 07/08/1993 | METHOD FOR DEPOSITING CONDUCTIVE METAL TRACES ON DIAMOND | WILLIAMS, BRADLEY E. |
| <u>08143802</u> | <u>5361621</u> | 150 | 10/27/1993 | MULTIPLE GRAINED DIAMOND WIRE DIE | WILLIAMS, BRADLEY E. |
| <u>08144168</u> | <u>5377522</u> | 150 | 10/27/1993 | DIAMOND WIRE DIE WITH POSITIONED OPENING | WILLIAMS, BRADLEY E. |
| <u>08148803</u> | <u>5465603</u> | 150 | 11/05/1993 | OPTICALLY IMPROVED DIAMOND WIRE DIE | WILLIAMS, BRADLEY E. |
| <u>08209334</u> | Not Issued | 169 | 04/25/1994 | METHOD FOR ENHANCING THE TOUGHNESS OF CVD DIAMOND | WILLIAMS, BRADLEY E. |
| <u>08209938</u> | Not Issued | 166 | 03/11/1994 | TOUGHENED CHEMICALLY VAPOR DEPOSITED DIAMOND | WILLIAMS, BRADLEY E. |
| <u>08230268</u> | Not Issued | 161 | 04/20/1994 | ISOTOPICALLY PURE CVD DIAMOND | WILLIAMS, BRADLEY E. |
| <u>08238543</u> | <u>5451430</u> | 150 | 05/05/1994 | METHOD FOR ENHANCING THE TOUGHNESS OF CVD DIAMOND | WILLIAMS, BRADLEY E. |
| <u>08238544</u> | Not Issued | 166 | 05/05/1994 | TOUGHENED CHEMICALLY VAPOR DEPOSITED DIAMOND | WILLIAMS, BRADLEY E. |
| <u>08238545</u> | Not Issued | 166 | 05/05/1994 | METHOD FOR ENHANCING THE TOUGHNESS OF CVD DIAMOND | WILLIAMS, BRADLEY E. |
| <u>08311658</u> | <u>5551277</u> | 150 | 09/23/1994 | ANNULAR DIAMOND BODIES | WILLIAMS, BRADLEY E. |
| <u>08360550</u> | Not Issued | 161 | 12/21/1994 | SEMI-TRANSPARENT DIAMOND FILM AND METHOD FOR MAKING | WILLIAMS, BRADLEY E. |
| <u>08459910</u> | Not Issued | 166 | 06/02/1995 | TOUGHENED CHEMICALLY VAPOR DEPOSITED DIAMOND | WILLIAMS, BRADLEY E. |
| <u>08499237</u> | <u>5636545</u> | 250 | 07/07/1995 | COMPOSITE DIAMOND WIRE DIE | WILLIAMS, BRADLEY E. |
| <u>08499238</u> | <u>5634369</u> | 150 | 07/07/1995 | COMPOSITE DIAMOND WIRE DIE | WILLIAMS, BRADLEY E. |
| <u>08499502</u> | <u>5634370</u> | 250 | 07/07/1995 | COMPOSITE DIAMOND WIRE DIE | WILLIAMS, BRADLEY E. |
| <u>08502239</u> | Not Issued | 161 | 07/13/1995 | ISOTOPICALLY PURE CVD DIAMOND | WILLIAMS, BRADLEY E. |
| <u>08511381</u> | Not Issued | 161 | 08/04/1995 | OPTICALLY IMPROVED DIAMOND WIRE DIE | WILLIAMS, BRADLEY E. |

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|-----------------|----------------|-----|------------|--|------------------------|
| <u>08521900</u> | Not Issued | 161 | 08/31/1995 | DIAMOND ASSEMBLY AND METHOD FOR MAKING | WILLIAMS, BRADLEY E. |
| <u>08538168</u> | Not Issued | 161 | 08/23/1995 | TOUGHENED CHEMICALLY VAPOR DEPOSITED DIAMOND | WILLIAMS, BRADLEY E. |
| <u>08551593</u> | <u>5660936</u> | 150 | 11/01/1995 | FINE GRAIN DIAMOND TOOL AND METHOD OF MANUFACTURE | WILLIAMS, BRADLEY E. |
| <u>08611896</u> | <u>5743346</u> | 150 | 03/06/1996 | ABRASIVE CUTTING ELEMENT AND DRILL BIT | WILLIAMS, BRADLEY E. |
| <u>08685274</u> | Not Issued | 161 | 07/23/1996 | TOUGHENED CHEMICALLY VAPOR DEPOSITED DIAMOND | WILLIAMS, BRADLEY E. |
| <u>09087942</u> | Not Issued | 161 | 05/29/1998 | ISOTOPICALLY PURE CVD DIAMOND | WILLIAMS, BRADLEY E. |
| <u>08777213</u> | <u>5848657</u> | 150 | 12/27/1996 | POLYCRYSTALLINE DIAMOND CUTTING ELEMENT | WILLIAMS, BRADLEY EARL |
| <u>08777222</u> | <u>5829541</u> | 150 | 12/27/1996 | POLYCRYSTALLINE DIAMOND CUTTING ELEMENT WITH DIAMOND RIDGE PATTERN | WILLIAMS, BRADLEY EARL |
| <u>07976060</u> | <u>5313818</u> | 150 | 11/12/1992 | CONTAMINANT MONITOR FOR A FLOWING LIQUID | WILLIAMS, BRADLEY G. |
| <u>60315301</u> | Not Issued | 159 | 08/27/2001 | System and method for a wireless electronic mail system with messages managed on a remote server | WILLIAMS, BRADLEY J. |
| <u>10408056</u> | <u>6757587</u> | 150 | 04/04/2003 | METHOD AND APPARATUS FOR DYNAMICALLY REPROGRAMMING REMOTE AUTONOMOUS AGENTS | WILLIAMS, BRADLEY L. |
| <u>08950050</u> | Not Issued | 164 | 10/14/1997 | MASTER TUBE | WILLIAMS, BRADLEY L. |
| <u>07728292</u> | <u>5219161</u> | 150 | 07/11/1991 | GOLF DRIVING RANGE | WILLIAMS, BRADLEY M. |
| <u>07325510</u> | <u>D335321</u> | 150 | 03/20/1989 | HOLDER FOR GOLF ACCESSORIES | WILLIAMS, BRADLEY P. |
| <u>07980385</u> | <u>5422561</u> | 250 | 11/23/1992 | AUTOMATED VOLTAGE AND VAR CONTROL IN POWER TRANSMISSION AND DISTRIBUTION NETWORKS | WILLIAMS, BRADLEY R. |
| <u>09151383</u> | <u>5973899</u> | 150 | 09/10/1998 | AUTOMATED POWER FEEDER RESTORATION SYSTEM AND METHOD | WILLIAMS, BRADLEY R. |

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|--------------------------|------------|-----|------------|--------------------|-------------------------|
| 60184153 | Not Issued | 159 | 02/23/2000 | Bus alert | WILLIAMS, BRADLEY S. |
| 60269895 | Not Issued | 159 | 02/21/2001 | Bus alert | WILLIAMS, BRADLEY S. |
| 60213017 | Not Issued | 159 | 06/21/2000 | Tooth paste topper | WILLIAMS, BRADLEY SCOTT |
| 60517070 | Not Issued | 159 | 11/05/2003 | Bus alert system | WILLIAMS, BRADLEY SCOTT |
| 60645198 | Not Issued | 20 | 01/21/2005 | Bus alert | WILLIAMS, BRADLEY SCOTT |

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Your Search was:

Last Name = ANDREWS

First Name = PETER

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|------------|--------|------------|---|----------------|
| <u>05679557</u> | Not Issued | 163 | 04/23/1976 | SINE DUAL SQUARE | ANDREWS, PETER |
| <u>06083883</u> | 4287199 | 150 | 10/11/1979 | BENZIMIDAZOLYLCARBAMIC ACID ESTERS SUBSTITUTED ON THE BENZENOID NUCLEUS BY AN OXY OR THIS SUBSTITUENT | ANDREWS, PETER |
| <u>06224584</u> | 4353913 | 250 | 01/12/1981 | NEW BENZIMIDAZOLYLCARBAMIC ACID ESTERS COMPOUNDS, THEIR PRODUCTION, AND THEIR MEDICINAL USE | ANDREWS, PETER |
| <u>06277598</u> | 4549116 | 250 | 06/26/1981 | ELECTRIC ENERGY SAVING TWO-POSITION COMBINATION SWITCHING DEVICE | ANDREWS, PETER |
| <u>06405846</u> | Not Issued | 163 | 08/06/1982 | 2-ARYLAZO-2-IMIDAZOLINES, ACYL DERIVATIVES OF THESE COMPOUNDS, PROCESSES FOR THEIR PREPARATION, AND THEIR USE FOR COMBATING ECTOPARASITES AND/OR ENDOPARASITES | ANDREWS, PETER |
| <u>06405847</u> | 4575501 | 250 | 08/06/1982 | 2-ARYLHYDRAZINO-2-THIAZOLINES, ACYL DERIVATIVES OF THESE COMPOUNDS, 2-ARYLAZO-2-THIAZOLINES, PREPARATION PROCESSES, AND THEIR USE FOR COMBATING ECTOPARASITES AND ENDOPARASITES | ANDREWS, PETER |
| <u>06405848</u> | Not Issued | 161 | 08/06/1982 | 2-ARYLHYDRAZINO-2-IMIDAZOLINES, THEIR ACYL DERIVATIVES, PROCESSES FOR THEIR PREPARATION, AND | ANDREWS, PETER |

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|-----------------|----------------|-----|------------|--|-------------------|
| | | | | THEIR USE FOR COMBATING ENDOPARASITES AND ECTOPARASITES | |
| <u>06431293</u> | Not Issued | 164 | 09/30/1982 | DEAD FRONT GFCI HOUSING PLUG DEVICE | ANDREWS, PETER |
| <u>06588843</u> | Not Issued | 164 | 03/12/1984 | COMBATING ENDOPARASITES AND ECTOPARASITES WITH 2- ARYLHYDRAZINO-2- IMIDAZOLINES OR THE ACYL DERIVATIVES THEREOF | ANDREWS, PETER |
| <u>06589380</u> | <u>4558139</u> | 250 | 03/14/1984 | BAFILOMYCIN PESTICIDES | ANDREWS, PETER |
| <u>06691032</u> | <u>4565888</u> | 250 | 01/11/1985 | NOVEL SUBSTITUTED SALICYLIC ACID AMIDE ANTHELMINTICS | ANDREWS, PETER |
| <u>06761639</u> | Not Issued | 161 | 08/01/1985 | BAFILOMYCIN PESTICIDES | ANDREWS, PETER |
| <u>06858475</u> | <u>4804675</u> | 150 | 04/30/1986 | 1-ARYL-4-ALKYLTHIO- PYRAZOL-5-AMINE DERIVATIVES, COMPOSITION CONTAINING THEM, AND METHOD OF USING THEM TO COMBAT INSECTS, ARACHNIDS, AND NEMATODES | ANDREWS, PETER |
| <u>06898285</u> | Not Issued | 164 | 08/20/1986 | COMBATING ENDOPARASITES WITH DIAZAPHOSPHORINES | ANDREWS, PETER |
| <u>06898462</u> | Not Issued | 164 | 08/20/1986 | DIAZAPHOSPHORINE PESTICIDES | ANDREWS, PETER |
| <u>06945442</u> | <u>4804655</u> | 150 | 12/22/1986 | PESTICIDAL CYCLIC MALONYLPHOSPHONIC DIAMIDES | ANDREWS, PETER |
| <u>07021288</u> | Not Issued | 161 | 03/03/1987 | PESTICIDAL BICYCLIC DIAZAPHOSPHORUS COMPOUNDS | ANDREWS, PETER |
| <u>07035543</u> | <u>4766144</u> | 150 | 04/03/1987 | 3-CARBAMOYL-4-HYDROXY- COUMARINS FOR COMBATING PARASITIC HELMINTHS | ANDREWS, PETER |
| <u>07066787</u> | <u>4771048</u> | 150 | 06/25/1987 | USE OF THIADIAZINONES FOR COMBATING ENDOPARASITES | ANDREWS, PETER |
| <u>07101899</u> | Not Issued | 163 | 09/28/1987 | DERMAL TREATMENT OF WORM DISEASES IN CATS WITH PRAZIQUANTEL | ANDREWS, PETER |
| <u>07147469</u> | <u>4914124</u> | 150 | 01/25/1988 | N-ORGANOXYCARBAMIC ACID ESTERS FOR COMBATING ENDOPARASITES | ANDREWS, PETER |

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|-----------------|------------|-----|------------|---|----------------|
| <u>07153620</u> | Not Issued | 161 | 02/08/1988 | ANTHELMINTIC ACTIVE COMPOUND COMBINATIONS | ANDREWS, PETER |
| <u>07192458</u> | Not Issued | 161 | 05/11/1988 | 3-CARBAMOYL-4-HYDROXY-COUMARINS FOR COMBATING PARASITIC HELMINTHS | ANDREWS, PETER |
| <u>07201247</u> | 4908377 | 150 | 06/02/1988 | PESTICAL SUBSTITUTED 5-ETHYLAMINO-1-ARYLPYRAZOLES | ANDREWS, PETER |
| <u>07201649</u> | Not Issued | 161 | 06/02/1988 | PEST-COMBATING AGENTS BASED ON PYRAZOLE DERIVATIVES | ANDREWS, PETER |
| <u>07203358</u> | 4931461 | 150 | 06/06/1988 | PESTICIDAL SUBSTITUTED 5-METHYLAMINO-1-ARYLPYRAZOLES | ANDREWS, PETER |
| <u>07220039</u> | Not Issued | 161 | 07/15/1988 | INSECTICALLY ACTIVE 3,5-DIALKYL-1-ARYL-PYRAZOLES | ANDREWS, PETER |
| <u>07227952</u> | Not Issued | 166 | 08/03/1988 | PESTICIDAL 1-ARYLPYRAZOLES | ANDREWS, PETER |
| <u>07228885</u> | Not Issued | 161 | 08/05/1988 | 1 - ARYLPYRAZOLES | ANDREWS, PETER |
| <u>07230221</u> | 4916120 | 150 | 08/09/1988 | PARASITICIDAL AVERMECTIN DERIVATIVES | ANDREWS, PETER |
| <u>07307392</u> | Not Issued | 161 | 02/06/1989 | ENDOPARASITICIDAL SULPHUR-CONTAINING N-ORGANOXYCARBAMIC ACID ESTERS AND THEIR PREPARATION | ANDREWS, PETER |
| <u>07384188</u> | 4945165 | 150 | 07/21/1989 | PEST-COMBATING AGENTS BASED ON PYRAZOLE DERIVATIVES | ANDREWS, PETER |
| <u>07398202</u> | 4988696 | 150 | 08/24/1989 | DERMAL TREATMENT OF WORM DISEASES IN CATS WITH PRAZIQUANTEL | ANDREWS, PETER |
| <u>07420784</u> | 5036069 | 150 | 10/12/1989 | ANTHELMINTIC ACTIVE COMPOUND COMBINATIONS | ANDREWS, PETER |
| <u>07489852</u> | Not Issued | 161 | 04/09/1990 | PESTICIDAL 1-ARYLPYRAZOLES | ANDREWS, PETER |
| <u>07556590</u> | 5093334 | 150 | 07/20/1990 | DERMAL TREATMENT OF WORM DISEASES IN CATS WITH PRAZIQUANTEL | ANDREWS, PETER |
| <u>07608086</u> | Not Issued | 161 | 11/01/1990 | DERMAL TREATMENT OF WORM DISEASES IN CATS WITH PRAZIQUANTEL | ANDREWS, PETER |
| <u>07791293</u> | Not Issued | 161 | 11/12/1991 | DERMAL TREATMENT OF WORM DISEASES IN CATS WITH | ANDREWS, PETER |

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| | | | | PRAZIQUANTEL | |
| 07903477 | 5306711 | 150 | 06/24/1992 | ORGAN PRESERVATIVE SOLUTION | ANDREWS, PETER |
| 08125434 | 5504081 | 150 | 09/22/1993 | COMBATING FISH PARASITES | ANDREWS, PETER |
| 09913853 | Not Issued | 161 | 12/20/2001 | Pluripotential cells-1 | ANDREWS, PETER |
| 09913854 | Not Issued | 161 | 12/20/2001 | Pluripotential cells-2 | ANDREWS, PETER |
| 10344928 | Not Issued | 30 | 08/05/2003 | Stem cell differentiation | ANDREWS, PETER |
| 10472545 | Not Issued | 30 | 03/25/2004 | Stem cell | ANDREWS, PETER |
| 10504173 | Not Issued | 30 | 04/22/2005 | Pluripotential stem cells | ANDREWS, PETER |
| 10507884 | Not Issued | 20 | 05/09/2005 | Stem cell culture | ANDREWS, PETER |
| 10524048 | Not Issued | 20 | 06/08/2005 | Derivatives of monosaccharides for drug discovery | ANDREWS, PETER |
| 10610329 | Not Issued | 71 | 06/30/2003 | Trench cut light emitting diodes and methods of fabricating same | ANDREWS, PETER |
| 10733845 | Not Issued | 93 | 12/11/2003 | SEMICONDUCTOR SUBSTRATE ASSEMBLIES AND METHODS FOR PREPARING AND DICING THE SAME | ANDREWS, PETER |
| 10920613 | Not Issued | 30 | 08/18/2004 | Methods of assembly for a semiconductor light emitting device package | ANDREWS, PETER |

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| 10927247 | Not Issued | 71 | 08/26/2004 | Chuck with integrated wafer support | ANDREWS, PETER |
| 10987894 | Not Issued | 30 | 11/12/2004 | Semiconductor light emitting devices and submounts and methods for forming the same | ANDREWS, PETER |
| 11032758 | Not Issued | 30 | 01/11/2005 | Aperture stop device | ANDREWS, PETER |
| 11044126 | Not Issued | 30 | 01/27/2005 | Methods for packaging a light emitting device and packaged light emitting devices | ANDREWS, PETER |
| 11044779 | Not Issued | 30 | 01/27/2005 | Reflector packages and methods for packaging of a semiconductor light emitting device | ANDREWS, PETER |
| 11138704 | Not Issued | 20 | 05/26/2005 | Fluid-dispensing apparatus with controlled tear-off and methods of using the same | ANDREWS, PETER |
| 11194183 | Not Issued | 20 | 08/01/2005 | Methods, apparatus and computer program products for controlling a volume of liquid in semiconductor processing based on reflected optical radiation | ANDREWS, PETER |
| 11197096 | Not Issued | 30 | 08/04/2005 | Packages for semiconductor light emitting devices utilizing dispensed encapsulants and methods of packaging the same | ANDREWS, PETER |
| 60294589 | Not Issued | 159 | 06/01/2001 | Steroid hormone and non-steroidal anti-inflammatory drug combinations for inducing tumor cell apoptosis | ANDREWS, PETER |
| 60307234 | Not Issued | 159 | 07/23/2001 | Thermosonic bonding of flip chip light emitting diodes | ANDREWS, PETER |
| 60307311 | Not Issued | 159 | 07/23/2001 | Flip chip bonding of light emitting diodes | ANDREWS, PETER |

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|-----------------|----------------|-----|------------|--|--------------------|
| <u>60352941</u> | Not Issued | 159 | 01/30/2002 | LED die attach methods and resulting structures | ANDREWS, PETER |
| <u>60532757</u> | Not Issued | 159 | 12/24/2003 | Chuck with integrated wafer support | ANDREWS, PETER |
| <u>60648747</u> | Not Issued | 20 | 01/31/2005 | Microscope system for testing semiconductors | ANDREWS, PETER |
| <u>60648951</u> | Not Issued | 20 | 01/31/2005 | Microscope system for testing semiconductors | ANDREWS, PETER |
| <u>60648952</u> | Not Issued | 20 | 01/31/2005 | Microscope system for testing semiconductors | ANDREWS, PETER |
| <u>60671366</u> | Not Issued | 19 | 04/14/2005 | Single support lamp shade ring with interchangeable shades | ANDREWS, PETER B. |
| <u>07896853</u> | <u>5345170</u> | 150 | 06/11/1992 | WAFER PROBE STATION HAVING INTEGRATED GUARDING, KELVIN CONNECTION AND SHIELDING SYSTEMS | ANDREWS, PETER D. |
| <u>08245581</u> | <u>5434512</u> | 150 | 05/18/1994 | WAFER PROBE STATION HAVING INTEGRATED GUARDING, KELVIN CONNECTION AND SHIELDING SYSTEMS | ANDREWS, PETER D. |
| <u>06196254</u> | <u>D269972</u> | 150 | 10/10/1980 | CHASIS FOR A CONCRETE CURB FORMING MACHINE | ANDREWS, PETER F. |
| <u>08956484</u> | Not Issued | 161 | 10/23/1997 | CAP FOR ALIQUOT TUBES | ANDREWS, PETER G |
| <u>60246361</u> | Not Issued | 159 | 11/07/2000 | Methods of detecting disorders of the central nervous system by detecting autoantibodies which specifically bind munc-18 | ANDREWS, PETER IAN |
| <u>06456211</u> | <u>4536835</u> | 150 | 01/07/1983 | A DIRECT A.C. TO A.C. CONVERTER CONTROLLED BY A PROCESSOR | ANDREWS, PETER J. |
| <u>07078732</u> | Not Issued | 164 | 07/28/1987 | TRANSIENT ELIMINATION TECHNIQUE IN INTERMODULATION COMPENSATION OF CHOPPER STABILIZED OPERATIONAL AMPLIFIERS | ANDREWS, PETER J. |
| <u>07242451</u> | <u>4884039</u> | 150 | 09/09/1988 | DIFFERENTIAL AMPLIFIER WITH LOW NOISE OFFSET COMPENSATION | ANDREWS, PETER J. |
| <u>07330402</u> | <u>4975632</u> | 150 | 03/29/1989 | STABLE BIAS CURRENT SOURCE | ANDREWS, PETER J. |
| <u>07581335</u> | <u>5047730</u> | 150 | 09/12/1990 | OPERATIONAL AMPLIFIER | ANDREWS, |

| | | | | | |
|-----------------|----------------|-----|------------|--|--------------------------|
| | | | | HAVING STABLE BIAS CURRENT PROVIDING MEANS | PETER J. |
| <u>09622643</u> | <u>6372188</u> | 150 | 08/21/2000 | GAS PROCESSING REACTORS | ANDREWS, PETER JAMES |
| <u>09890209</u> | <u>6645441</u> | 150 | 07/27/2001 | REACTOR FOR PLASMA ASSISTED GAS PROCESSING | ANDREWS, PETER JAMES |
| <u>09959915</u> | Not Issued | 164 | 11/13/2001 | DIELECTRIC BARRIER GAS REACTORS WITH NON-AXIAL FLOW | ANDREWS, PETER JAMES |
| <u>10362176</u> | Not Issued | 164 | 02/21/2003 | PLASMA ASSISTED CATALYTIC TREATMENT OF GASES | ANDREWS, PETER JAMES |
| <u>10416704</u> | Not Issued | 161 | 05/14/2003 | Plasma reactor gas processing | ANDREWS, PETER JAMES |
| <u>09504817</u> | <u>6350460</u> | 150 | 02/16/2000 | Cosmetic stick composition | ANDREWS, PETER M. |
| <u>60123690</u> | Not Issued | 159 | 03/10/1999 | COSMETIC STICK COMPOSITION | ANDREWS, PETER M. |
| <u>08157071</u> | <u>5449441</u> | 150 | 03/08/1994 | ELECTROCHEMICALLY ROUGHENING ALUMINUM SHEET ` | ANDREWS, PETER ROBERT |
| <u>09830011</u> | Not Issued | 51 | 07/23/2001 | Protein engineering | ANDREWS, PETER RONALD |
| <u>10058369</u> | <u>6635503</u> | 150 | 01/28/2002 | CLUSTER PACKAGING OF LIGHT EMITTING DIODES | ANDREWS, PETER S. |
| <u>10185252</u> | <u>6888167</u> | 150 | 06/27/2002 | FLIP-CHIP BONDING OF LIGHT EMITTING DEVICES AND LIGHT EMITTING DEVICES SUITABLE FOR FLIP- CHIP BONDING | ANDREWS, PETER S. |
| <u>10185350</u> | <u>6747298</u> | 150 | 06/27/2002 | COLLETS FOR BONDING OF LIGHT EMITTING DIODES HAVING SHAPED SUBSTRATES | ANDREWS, PETER S. |
| <u>10200244</u> | <u>6740906</u> | 150 | 07/22/2002 | LIGHT EMITTING DIODES INCLUDING MODIFICATIONS FOR SUBMOUNT BONDING | ANDREWS, PETER S. |
| <u>10325616</u> | Not Issued | 61 | 12/20/2002 | Systems for assembling components on submounts and methods therefor | ANDREWS, PETER S. |
| <u>10385034</u> | <u>6885033</u> | 150 | 03/10/2003 | LIGHT EMITTING DEVICES FOR LIGHT CONVERSION AND METHODS AND SEMICONDUCTOR CHIPS FOR | ANDREWS, PETER S. |

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|---------------------------------|------------|-----|------------|--|-------------------|
| | | | | FABRICATING THE SAME | |
| <u>10825647</u> | Not Issued | 30 | 04/15/2004 | Methods of fabricating light emitting devices using mesa regions and passivation layers | ANDREWS, PETER S. |
| <u>10832971</u> | Not Issued | 30 | 04/27/2004 | BONDING OF LIGHT EMITTING DIODES HAVING SHAPED SUBSTRATES | ANDREWS, PETER S. |
| <u>10920101</u> | Not Issued | 30 | 08/17/2004 | Flip-chip bonding of light emitting devices | ANDREWS, PETER S. |
| <u>11011545</u> | Not Issued | 30 | 12/14/2004 | Light emitting devices for light conversion and methods and semiconductor chips for fabricating the same | ANDREWS, PETER S. |
| <u>11039566</u> | Not Issued | 30 | 01/20/2005 | Light emitting diodes including barrier layers/sublayers and manufacturing methods therefor | ANDREWS, PETER S. |
| <u>60450960</u> | Not Issued | 159 | 02/28/2003 | Light emitting diodes including modifications for submount bonding and manufacturing methods therefor | ANDREWS, PETER S. |
| <u>60557924</u> | Not Issued | 159 | 03/31/2004 | Methods for packaging a light emitting device | ANDREWS, PETER S. |
| <u>60558314</u> | Not Issued | 159 | 03/31/2004 | Reflector packages and methods for packaging of a semiconductor light emitting device | ANDREWS, PETER S. |

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| 10692351 | Not Issued | 71 | 10/22/2003 | Power surface mount light emitting die package | ANDREWS, PETER SCOTT |
| 60528054 | Not Issued | 159 | 12/09/2003 | LED package including recessed submount | ANDREWS, PETER SCOTT |
| 60527360 | Not Issued | 159 | 12/05/2003 | Human embryonic stem cells independent of feeder cells | ANDREWS, PETER W. |

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